

## WHAT IS CLAIMED IS:

1 1. A wireless terminal comprising a camera, comprising:  
2 a first electronic zooming means for zooming in or out a  
3 picture of an object by hardware;  
4 a second electronic zooming means for zooming in or out  
5 a picture of an object by software;  
6 a control unit for controlling the first and the second  
7 electronic zooming means;  
8 a display; and  
9 an operation key section.

1 2. The wireless terminal of claim 1 wherein the first and the  
2 second electronic zooming means select a picture of a  
3 predetermined scale factor respectively.

1 3. The wireless terminal of claim 1 wherein the number of pictures  
2 that the first electronic zooming means can select is less than  
3 the number of pictures that the second electronic zooming means  
4 can select.

1 4. The wireless terminal of claim 2 wherein a scale factor of  
2 the selectable pictures is adjustable.

1 5. The wireless terminal of claim 2 wherein the operation key  
2 section is a cross-shaped key.

1 6. The wireless terminal of claim 1 wherein a first housing and  
2 a second housing are coupled by a hinge section to form a foldable  
3 type terminal.

1 7. The wireless terminal of claim 6 further comprising a sensor  
2 that outputs an output value corresponding to an angle between  
3 the first housing and the second housing.

1 8. The wireless terminal of claim 7 wherein the first electronic  
2 zooming means operates according to the output value of the sensor.

1 9. The wireless terminal of claim 7 wherein the second electronic  
2 zooming means operates according to the output value of the sensor.

1 10. The wireless terminal of claim 7 wherein the first housing  
2 has a magnetic sensor and the second housing has a magnet.

1 11. The wireless terminal of claim 1 wherein the display is located  
2 at a front side of the terminal.

1 12. The wireless terminal of claim 6 further comprising a display  
2 on a back side of the terminal.

1 13. The wireless terminal of claim 6 wherein the foldable type  
2 terminal is a portable telephone.

1 14. The wireless terminal of claim 1 wherein the second electronic  
2 zooming means uses software based on nearest-neighbor method.

1 15. The wireless terminal of claim 1 wherein the second electronic  
2 zooming means uses software based on bi-linear method.

1 16. The wireless terminal of claim 1 wherein the second electronic  
2 zooming means uses software based on bi-cubic method.

1 17. A method for operating a wireless terminal comprising a camera  
2 comprising the steps of:

3 zooming in or out a picture by a first electronic zooming  
4 means based on hardware;

5 zooming in or out a picture by a second electronic zooming  
6 means based on software.